

WEST Search History

09/997,423

DATE: Friday, June 20, 2003

Set Name Query
side by side**Hit Count Set Name**
result set*DB=USPT,PGPB,DWPI; PLUR=YES; OP=ADJ*

L8	L7 not 15	13	L8
L7	L6 and (prostate same (cancer or carcinoma or malignan\$5 or tumor or tumour)).ab.	19	L7
L6	(fkbp\$2 or frap or fk506 or tacrolimus binding protein)and(prostate same (cancer or carcinoma or malignan\$5 or tumor or tumour))	507	L6
L5	(fkbp\$2 or frap or fk506 or tacrolimus binding protein)same(prostate same (cancer or carcinoma or malignan\$5 or tumor or tumour))	16	L5
L4	L3 and (11 or 12)	3	L4
L3	(fkbp\$2 or frap or fk506 or tacrolimus binding protein)	2488	L3
L2	zhang-y\$.in.	3350	L2
L1	gillis-k\$.in.	23	L1

END OF SEARCH HISTORY

(FILE 'HOME' ENTERED AT 15:16:24 ON 20 JUN 2003)

FILE 'CANCERLIT, MEDLINE, LIFESCI, SCISEARCH, EMBASE, BIOSIS, CAPLUS'
ENTERED AT 15:16:40 ON 20 JUN 2003

E GILLIS K A/AU
L1 51 SEA "GILLIS K A"/AU
E GILLIS KIMBERLY/AU
L2 7 SEA "GILLIS KIMBERLY A"/AU
E ZHANG YIXIAN/AU
L3 78 SEA "ZHANG YIXIAN"/AU
E ZHANG Y/AU
L4 17017 SEA "ZHANG Y"/AU
L5 21905 SEA (FKBP## OR FK506 OR TACROLIMUS BINDING PROTEIN)
L6 194525 SEA PROSTATE(P)(CANCER OR CARCINOMA OR MALIGNAN##### OR
TUMOR
OR TUMOUR)
L7 22 SEA (L1 OR L2 OR L3 OR L4) AND L5
L8 1 SEA L7 AND L6
L9 7 DUP REM L7 (15 DUPLICATES REMOVED)
L10 63 SEA L5(P) L6
L11 18 DUP REM L10 (45 DUPLICATES REMOVED)
L12 50 SEA L6(P) FRAP
L13 34 SEA L12 NOT L10
L14 8 DUP REM L13 (26 DUPLICATES REMOVED)

National Library of Medicine - Medical Subject Headings

2003 MeSH

MeSH Supplementary Concept Data

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Name of Substance	tacrolimus binding protein 5
Record Type	C
Registry Number	EC 5.2.1.-
Entry Term	FKBP51
Entry Term	FKBP54
Entry Term	FK506 binding protein 5
Heading Mapped to	* Tacrolimus Binding Proteins
Indexing Information	Heat-Shock Proteins 90
Previous Indexing	* CARRIER PROTEINS (1991-1998)
Previous Indexing	* DNA-BINDING PROTEINS (1991-1998)
Previous Indexing	* HEAT SCHOCK PROTEINS (1991-1998)
Previous Indexing	* IMMUNOPHILINS (1999-2000)
Thesaurus ID	NLM (2001)
Thesaurus ID	NLM (2001)
Thesaurus ID	NLM (2001)
Frequency	12
Note	a 51 KD FK506 binding protein; interacts with progesterone receptor complexes and HSP90; has peptidyl-prolyl cis/trans isomerase activity
Date of Entry	20000731
Unique ID	C403486

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[Link to NLM Cataloging Classification](#)

National Library of Medicine - Medical Subject Headings

2003 MeSH

MeSH Descriptor Data

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MeSH Heading	Tacrolimus Binding Proteins
Tree Number	D08.586.399.325.500.400.700
Tree Number	D12.776.543.750.705.400.700
Tree Number	D12.776.827.275.700
Tree Number	D24.611.834.400.700
Scope Note	A family of immunophilin proteins that bind to the immunosuppressive drugs TACROLIMUS (also known as FK506) and SIROLIMUS. EC 5.2.1.-
Entry Term	FK506 Binding Protein
Entry Term	FK506 Binding Proteins
Entry Term	Rapamycin Binding Proteins
Entry Term	FK-506-Binding Protein
Entry Term	FK506-Binding Protein
Entry Term	FKBP
Entry Term	FKBP Rotamase
Entry Term	Rapamycin-Binding Proteins
Allowable Qualifiers	AD AE AI AN BI BL CF CH CL CS CT DE DF DU EC GE HI IM IP ME PD PH PK PO RE SD SE ST TO TU UL UR
Registry Number	EC 5.2.1.-
Previous Indexing	Carrier Proteins (1991-1998)
Previous Indexing	DNA-Binding Proteins (1991-1998)
Previous Indexing	Heat-Shock Proteins (1991-1998)
Previous Indexing	Immunophilins (1999-2000)
History Note	2001; use TACROLIMUS BINDING PROTEINS (NM) 1991-2000
Unique ID	D022021

MeSH Tree Structures